

WEST**End of Result Set**

Generate Collection

Print

L7: Entry 43 of 43

File: DWPI

Apr 29, 1993

DERWENT-ACC-NO: 1993-152174

DERWENT-WEEK: 199318

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TITLE: Oligo:nucleotide(s) hybridising with RNA of Epstein Barr virus - for treating active, latent and chronic EBV infections and associated diseases e.g. nasopharyngeal carcinoma, Burkitt's lymphoma

Basic Abstract Text:

USE/ADVANTAGE - (I) are antisense modulators which hybridise with EBV RNA (or derived DNA) so inhibit its replication, esp. for treating or preventing EBV-associated diseases such as nasopharyngeal carcinoma, Burkitt lymphoma, Sjogren's syndrome, infectious mononucleosis, etc. They are effective against both latent and active EBV infections. (I) can also be used in diagnosis (to detect EBV by hybridisation) and as research reagent

Title (1):

Oligo:nucleotide(s) hybridising with RNA of Epstein Barr virus - for treating active, latent and chronic EBV infections and associated diseases e.g. nasopharyngeal carcinoma, Burkitt's lymphoma

Basic Abstract Text (3):

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L7: Entry 42 of 43

File: JPAB

Jul 30, 1996

DOCUMENT-IDENTIFIER: JP 08191695 A
TITLE: DNA SEQUENCE OF EBV GENOME

Abstract (2):

SOLUTION: This new DNA sequence of an EBV genome corresponds to at least a part of an EBV-related antigen protein having an amino acid sequence containing amino acid sequences expressed by formulas I and II. The new DNA sequence is useful for producing the EBV-related antigen protein for diagnosing, preventing and treating EBV-related diseases such as African Burkitt's lymphoma(BL), nasopharyngeal carcinoma(NPC) and infectious mononucleosis. The DNA sequence is obtained by extracting a genome DNA from EBV collected from the serum of a patient of the infectious mononucleosis or the nasopharyngeal carcinoma(NPC), producing an EBV library from the genome DNA by a conventional method and subsequently screening the EBV library with a probe comprising a part of a gene encoding the EBV-related antigen protein.

WEST Search History

DATE: Thursday, May 09, 2002

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
side by side			result set
<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>			
L7	L5 same (probe or primer or PCR or hybrid\$ or amplif\$)	43	L7
L6	L5 and (probe or primer or PCR or hybrid\$ or amplif\$)	315	L6
L5	(EBV or (epstein adj barr)) same (epithelial or breast or npc or nasopharyngeal)	547	L5
L4	(bkrf1 or bkrf-1) and (barf1 or barf-1)	1	L4
<i>DB=PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>			
L3	(ebna1 or ebna-1) and (barf1 or barf-1)	1	L3
L2	L1	0	L2
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
L1	(ebna1 or ebna-1) and (barf1 or barf-1)	3	L1

END OF SEARCH HISTORY